

- (d) a light source connector adapted to operatively couple the light source to a light emitting device,

wherein the light source reader comprises:

- B.1  
Cont'd*
- (e) a reader housing;
- (f) a controller for selectively retrieving the operational parameters data from the light source data storage device;
- (g) a reader connector for releasably operationally coupling the controller to the light source data storage device; and
- (h) a power source mounted to the reader housing and operatively coupled to the controller.
-